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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known

Application Number	09/744,100
Filing Date	January 16, 2001
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1174 US PCT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RV		M. REITH ET AL., Current Genetics, vol. 23(1):59-65, 1993, Two amino-acid biosynthetic genes are encoded on the plastid genome of the red alga Porphyra umbilicalis	
		MCKAY G. AND SHARGOOL P ET AL., Biochemical J., vol. 195(1):71-81, 1981, Purification and characterization of N-acetylglutamate 5-phosphotransferase from pea (Pisum sativum) cotyledons	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1652434, 02-07-1999, KANEKO, T. ET AL., Sequence analysis of the genome of the unicellular cyanobacterium Synechocystis sp. strain PCC6803	
		TAKAKAZU KANEKO ET AL., DNA Res., vol. 3:109-136, 1996, Sequence analysis of the genome of the unicellular cyanobacterium Synechocystis sp. strain PCC6803 II. Sequence Determination of the entire genome and assignment of potential protein-coding regions	
RV		EDWARD C. WOLF ET AL., Journ. of Biol. Chem., vol. 255(19):9189-9195, 1980, Acetylglutamate Kinase	

Examiner Signature		Date Considered	10/17/03
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